



Linda S. Adams  
Secretary for  
Environmental Protection



## Department of Toxic Substances Control

Maureen F. Gorsen, Director  
8800 Cal Center Drive  
Sacramento, California 95826-3200



Arnold Schwarzenegger  
Governor

June 28, 2006

Mr. Dennis Carvalho  
Environmental Manager  
Safety-Kleen Systems, Inc.  
Sacramento Accumulation Center  
6000 88th Street  
Sacramento, California 95812

FINAL HAZARDOUS WASTE FACILITY PERMIT, SAFETY-KLEEN SYSTEMS, INC.,  
SACRAMENTO ACCUMULATION CENTER, SACRAMENTO COUNTY, CALIFORNIA,  
ENVIRONMENTAL PROTECTION AGENCY IDENTIFICATION NUMBER  
CA0000084517

Dear Mr. Carvalho:

Enclosed you will find the final Hazardous Waste Facility Permit (Permit) for your facility, located at 6000 88<sup>th</sup> Street in Sacramento, Sacramento County, California. The Permit will be active for the next ten years, expiring on June 30, 2016.

If you have any questions, please contact me at (916) 255-3612.

Sincerely,

//original signed by//

Farshad Vakili, P.E.  
Project Manager  
Northern California Permitting and  
Corrective Action Branch

Enclosure

cc: Ms. Orchid Kwei  
Senior Staff Counsel  
Department of Toxic Substances Control  
P. O. Box 806  
Sacramento, California 95812-0806

Mr. Dennis Carvalho  
June 28, 2006  
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cc: Mr. David Wright  
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Ms. Kathy Ander  
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P. O. Box 806  
Sacramento, California 95812-0806



**California Environmental Protection Agency  
Department of Toxic Substances Control**

**HAZARDOUS WASTE FACILITY PERMIT**

Permit Number: 06-SAC-04

Facility Name: Safety-Kleen Systems, Inc.  
6000 88<sup>th</sup> Street  
Sacramento, California 95812

Facility EPA ID Number:  
CA0000084517

Owner Name: Safety-Kleen Systems, Inc.  
5400 Legacy Drive, Cluster II, Building 3  
Plano, Texas 75024

Effective Date: June 28,  
2006

Operator Name: Safety-Kleen Systems, Inc.  
5400 Legacy Drive, Cluster II, Building 3  
Plano, Texas 75024

Expiration Date: June 28,  
2016

Pursuant to Section 25200 of the California Health and Safety Code, this RCRA-equivalent Hazardous Waste Facility Permit is hereby issued to: Safety-Kleen Systems, Inc. for the operation at Sacramento Accumulation Center

The Issuance of this Permit is subject to the conditions set forth in Attachment A and the Part "B" Application (Operation Plan) October 7, 2005. The Attachment A consists of 26 pages.

//original signed by//

James M. Pappas, P.E., Chief  
Department of Toxic Substances Control

Date: *JUNE 28, 2006*

**SAFETY-KLEEN SYSTEMS INC.  
SACRAMENTO ACCUMULATION CENTER  
6000 88<sup>TH</sup> STREET  
SACRAMENTO, CALIFORNIA  
HAZARDOUS WASTE FACILITY PERMIT  
ATTACHMENT "A"  
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HAZARDOUS WASTE FACILITY PERMIT

**Safety-Kleen Systems, Inc.**  
**Sacramento Accumulation Branch**  
**6000 88<sup>th</sup> Street**  
**Sacramento, California**

**PART I. DEFINITIONS**

All terms used in this Permit shall have the same meaning as those terms have in the California Health and Safety Code, division 20, chapter 6.5 and California Code of Regulations, title 22, division 4.5, unless expressly provided otherwise by this Permit.

1. **"DTSC"** as used in this Permit means the California Department of Toxic Substances Control.
2. **"Permittee"** as used in this Permit means the Owner and Operator.
3. **"RCRA"** as used in this Permit means the Resource Conservation and Recovery Act (42 U.S.C. section 6901 et seq.)
4. **"Facility"** as used in this Permit means all contiguous land and structures, other appurtenances, and improvements on the land used for the treatment, transfer, storage, resource recovery, disposal or recycling of hazardous waste. A hazardous waste facility may consist of one or more treatment, transfer, storage, resource recovery, disposal or recycling operational units or combinations of these units.

For the purpose of implementing corrective action under division 4.5 of title 22 of the California Code of Regulations, hazardous waste facility includes all contiguous property under the control of the owner or operator required to implement corrective action.

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**PART II. DESCRIPTION OF THE FACILITY AND OWNERSHIP**

1. Property Owner

Safety-Kleen Systems, Inc.  
5400 Legacy Drive, Cluster II, Building 3  
Plano, Texas 75024

2. Operator

Safety-Kleen Systems Inc.  
5400 Legacy Drive, Cluster II, Building 3  
Plano, Texas 75024

3. Location

Safety-Kleen, Sacramento Accumulation Center is located in the Fruitridge Industrial Park at 6000 88<sup>th</sup> Street in Sacramento, Sacramento County (Facility). The Facility is surrounded by light to heavy industrial and warehousing properties. Sacramento County Assessor's Parcel Number for the Facility is APN 62-060-87. See Attachment B for the Facility maps.

4. Description

Safety-Kleen began operation in 1968 to provide mineral spirit solvent reclamation and supply service for vehicle repair shops and garages. Mineral spirits or parts cleaner services involve the leasing of small-parts degreasing units (leasing units) which consist of a sink affixed to the top of a 16- or 30-gallon drum of cleaner solvent. Safety-Kleen is also engaged in providing generators with aqueous corrosive cleaners, and immersion cleaners (carburetor cleaner) for use in the leased units. Used mineral spirits, or aqueous corrosive cleaners or immersion cleaners are drained back into the leased units by the lessees, which include automotive repair shops, maintenance shops, aircraft maintenance operations and machine shops. The leased units are emptied and the hazardous materials are refilled by the Safety-Kleen's truck operators at the lessee sites, and the trucks transport the used materials back to the Facility. The hazardous wastes from the Facility are eventually transported to the Safety-Kleen Reedley Recycle Center for recycling or to a permitted facility for disposal or treatment.

The Facility stores and transfers hazardous wastes in drums/containers and tanks as described in Part IV of this Permit.

The Permittee provides the following services which lead to the off-site generation of hazardous waste that the Permittee transports back to the Facility.

1. Safety-Kleen Parts Cleaner Service
2. Solvent-Based Cleaners (Mineral Spirits)
3. Aqueous-Based Parts Washing Solution
4. Safety-Kleen Immersion or Carburetor Cleaner Service
5. Safety-Kleen Dry Cleaner Service
6. Safety-Kleen Paint Collection Service
7. Industrial Solvents Service (Envirosystems)
8. Safety-Kleen Used Oil Service
9. Safety-Kleen Used Antifreeze/Coolants Service

5. Facility History

On March 31, 1994, DTSC issued a Hazardous Waste Facility Permit to the Permittee. The Permit expired on March 31, 2004. DTSC approved three permit modifications for aqueous waste bulking and drum washing procedures on March 27, 2003, for truck to truck and container to truck transfer on June 10, 2003, and for truck cleanout procedures on June 17, 2003, respectively. All the above-mentioned modifications are now part of the DTSC-approved Operation Plan.

6. Facility Size and Type for Fees

The Facility is categorized as a small storage facility for purposes of Health and Safety Code section 25205.19.

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**PART III. GENERAL CONDITIONS**

1. PERMIT APPLICATION DOCUMENTS

- (a) The Part "A" Application dated August 31, 2004, and the Part "B" Application (Operation Plan) dated October 7, 2005 are hereby approved by DTSC and made a part of this Permit by reference.

2. EFFECT OF PERMIT

- (a) The Permittee shall comply with the provisions of the Health and Safety Code, and division 4.5 of California Code of Regulations, title 22. The issuance of this Permit by DTSC does not release the Permittee from any liability or duty imposed by federal or state statutes or regulations or local ordinances, except the obligation to obtain this Permit. The Permittee shall obtain the permits required by other governmental agencies, including but not limited to those required by the applicable land use planning, zoning, hazardous waste, air quality, water quality, and solid waste management laws for the construction and/or operation of the Facility.
- (b) The Permittee is permitted to store hazardous wastes in accordance with the conditions of this Permit. Any storage of hazardous wastes not specifically authorized in this Permit is strictly prohibited.
- (c) Compliance with the terms of this Permit does not constitute a defense to any action brought under any other law governing protection of public health or the environment, including, but not limited to, one brought for any imminent and substantial endangerment to human health or the environment.
- (d) DTSC's issuance of this Permit does not prevent DTSC from adopting or amending regulations that impose additional or more stringent requirements than those in existence at the time this Permit is issued and does not prevent the enforcement of these requirements against the Permittee.
- (e) Failure to comply with any term or condition set forth in the Permit in the time or manner specified herein will subject the Permittee to possible enforcement action including but not limited to penalties pursuant to Health and Safety Code, section 25187.
- (f) Failure to submit any information required in connection with the Permit, or falsification and/or misrepresentation of any submitted information, is



grounds for revocation of this Permit (Cal. Code of Regs., title 22, §66270.43).

- (g) In case of conflicts between the Operation Plan and the Permit, the Permit conditions take precedence.
- (h) This Permit includes and incorporates by reference any conditions of waste discharge requirements issued by the State Water Resources Control Board or any of the California Regional Water Quality Control Boards and any conditions imposed pursuant to section 13227 of the Water Code.

3. COMPLIANCE WITH CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA)

A CEQA Notice of Exemption has been prepared in accordance with the requirements of Public Resources Code Section 21000 et seq. and the CEQA Guidelines, Section 15301 et seq. of Title 14, California Code of Regulations.

4. WASTE MINIMIZATION CERTIFICATION

The Permittee shall comply with the Hazardous Waste Source Reduction and Management Review Act (SB 14) requirements that are specified in the Health and Safety Code sections 25244.19, 25244.20 and 25244.21, and any subsequent applicable statutes or regulations promulgated there under.

DTSC may require the Permittee to submit a more detailed status report explaining any deviation from, or changes to, the approved waste minimization plan.

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#### **PART IV. PERMITTED UNITS AND ACTIVITIES**

##### Unit 1:

Underground Storage Tank

##### Location:

Center of the outside yard, east of the Return and Fill Unit

##### Activity Type:

This Unit is for storage of hazardous waste.

##### Activity Description:

Spent parts washer solvents (mineral spirits) are stored in this underground storage tank.

##### Physical Description:

This Unit is comprised of a 15,000-gallon (8' in diameter and 40' long) double-walled steel and fiberglass-coated tank with double-walled piping connecting it to the Return and Fill Unit.

##### Maximum Capacity:

15,000 gallons

##### Waste Types:

Spent Parts Washer Solvents (Mineral Spirits)

##### RCRA Hazardous Waste Codes:

D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043, F001, F002, F003, F005 and California Waste Codes 132, 133, 134, 211, 213, 342, 343, and 741

##### Unit Specific Conditions:

The Underground Storage Tank shall be recertified for tank system integrity by an independent professional engineer registered in the State of California pursuant to California Code of Regulations, title 22, section 66264.191 no later than September 23, 2007 and every three years thereafter.

Air Emission Standards:

This Unit contains more than 500 ppmw of organic liquids and is subject to the applicable requirements of California Code of Regulations, title 22, chapter 14, article 28.5. Daily inspections are required.

Unit 2:

Aboveground Storage Tank (T01).

Location:

West side of the Accumulation Center Building

Activity Type:

This Unit is for storage of hazardous waste.

Activity Description:

Used oil and anti-freeze are stored in this Unit.

Physical Description:

This Unit is comprised of a 24,650-gallon (14' in diameter and 21.5' height) single-walled steel tank in a secondary containment unit.

Maximum Capacity:

24,650 gallons

Waste Types:

Used Oil and Anti-Freeze

California Hazardous Waste Codes:

Used Oil: Waste Codes 221 and 222

Anti Freeze: Waste Codes 342 and 343

Unit Specific Conditions:

The Permittee is authorized to construct and install this Unit in accordance with DTSC-approved plan and specifications. A sixty-day notification shall be sent to DTSC prior to the construction. This Unit is for storage of used oil or anti-freeze. Although the Permittee is authorized to use this Unit for storage of both anti-freeze and used oil, the Permittee may not commingle the two types of hazardous wastes. A sign posted on the Unit shall properly state the contents of the tank. No RCRA-regulated hazardous waste shall be placed or otherwise managed in this Unit.

Air Emission Standards:

This Unit contains liquids with vapor pressure less than 5.2 KPa and organic liquids below 500 ppmw and is not subject to the regulatory air emission standards.

Unit 3:

Aboveground Storage Tank (T02).

Location:

West side of the Accumulation Center Building

Activity Type:

This Unit is for the storage of hazardous waste.

Activity Description:

Used oil and anti-freeze are stored in this Unit.

Physical Description:

This Unit is comprised of a 12,500-gallon (12' in diameter and 15' height) single-walled steel tank in a secondary containment unit.

Maximum Capacity:

12,400 gallons

Waste Types:

Used Oil and Anti-Freeze

California Hazardous Waste Codes:

Used Oil: Waste Codes 221 and 222

Anti Freeze: Waste Codes 342 and 343

Unit Specific Conditions:

The Permittee is authorized to construct and install this Unit in accordance with the DTSC-approved plan and specifications. A sixty-day notification shall be sent to DTSC prior to the construction. This Unit is for the storage of used oil or anti-freeze storage. Although the Permittee is authorized to use this Unit for storage of both anti-freeze and used oil, the Permittee may not commingle the two types of hazardous wastes. A sign posted on the Unit shall properly state the contents of the tank. No RCRA-regulated hazardous waste shall be placed or otherwise managed in this Unit.

Air Emission Standards:

This Unit contains liquids with vapor pressure less than 5.2 KPa and organic liquids below 500 ppmw and is not subject to the regulatory air emission standards.

Unit 4:

Return and Fill Unit

Location:

East side inside the Accumulation Center Building

Activity Type:

The Unit is an ancillary unit for Unit 1 and Unit 9 for the purpose of emptying and rinsing drums/containers that hold spent parts washer solvents (mineral spirits) and spent aqueous-based parts washing solutions. This Unit is also for storage of used oil and anti-freeze up to 24 hours for bulking purposes.

Activity Description:

Drums/containers holding spent mineral spirits and spent aqueous-based parts washing solutions are received from Safety-Kleen customers and other Safety-Kleen facilities and unloaded into this Unit. Two above-ground Drum/Container Washers are used separately to empty and rinse the drums/containers when and after the spent mineral spirits or aqueous-based parts washing solutions are poured from the drums/containers.

Physical Description:

This Unit includes two above-ground Drum/Container Washers; one is for emptying and rinsing spent mineral spirits and the other is for emptying and rinsing spent aqueous-based parts washing solutions. Each Washer has a capacity of 155 gallons and processes approximately 50 gallons of either spent mineral spirits or spent aqueous-based parts washing solutions per minute. Each steel-fabricated Washer is 4'9" long, 2'9" wide and 1'10" high.

There is a 155-gallon catch basin in each of the two Washers. The spent mineral spirits or the spent aqueous-based parts washing solutions are poured from the drum/container into a Washer which is designed to remove coarse solids and metal parts that may come with the spent mineral spirits or the spent aqueous-based parts washing solutions and to remove any remaining wastes from the drum/container. The liquid mineral spirits flow through a metal screen into the catch basin and is pumped into the Unit 1. The liquid aqueous-based parts washing solutions flow through a metal screen into the catch basin and is pumped into the Unit 9. The drum/container is then inverted and placed diagonally over the brushes of the Washer.

The Washer is turned on and two streams of spent mineral spirits are pumped from the catch basin and sprayed from two nozzles to rinse the drum/container. One nozzle sprays the outside of the drum/container and the other nozzle sprays the inside. The



empty drum/container will be refilled with virgin or recycled mineral spirits, or virgin aqueous-based parts washing solutions for distribution back to customers.

There is a 170-gallon pan underneath each Washer that serves as secondary containment for each 155-gallon catch basin. Also, there is a 41' by 30' concrete bermed area in this Unit to capture incidental spills from the drums/containers that are staged to be emptied in the Washers. This secondary containment holds 1,862 gallons.

Maximum Capacity:

100 gallons for this Unit  
1,862 gallons for used oil and anti-freeze

Waste Types:

Spent Parts Washer Solvents (Mineral Spirits), Spent Aqueous-Based Parts Washing Solution, Used Oil and Anti Freeze

RCRA and California Hazardous Waste Codes:

D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043, F001, F002, F003, F005, and California Waste Codes Number 132, 133, 134, 211, 213, 221, 222, 342, 343, and 741

Unit Specific Conditions

1. The drums/containers must be "empty" as that term is defined in California Code of Regulations, title 22, section 66261.7(b) before they exit this Unit. Any drum/container that meets the "empty" definition and standard in section 66261.7(b) is no longer subject to hazardous waste regulations.
2. The Permittee may only use the spent mineral spirits from the Washer catch basin to spray and rinse the drums/containers that held spent mineral spirits. The Permittee may further spray or rinse an empty drum/container that held spent mineral spirits with virgin or recycled mineral spirits; on such occasions, the Permittee may deposit the rinsate into the Washer prior to moving the drum from the Unit for refilling. The Permittee may only use the spent aqueous-based parts washing solutions from the Washer catch basin to spray and rinse the drums/containers that held spent aqueous-based parts washing solutions. The Permittee may further spray or rinse an empty drum/container that held spent aqueous-based parts washing solutions with virgin aqueous-based parts washing solutions; on such occasions, the Permittee may deposit the rinsate into the Washer prior to moving the drum from the Unit for refilling.
3. The Permittee shall keep the lid of any of the two Washers tightly closed at all times when the Washer is not in use.

4. The Permittee shall not store spent mineral spirits or spent aqueous-based parts washing solution in this Unit in excess of 24 hours. The Permittee shall not store used oil or anti-freeze in this Unit, including the staging area, in excess of 24 hours.
5. The piping to the Washer that processes the spent aqueous-based parts washing solutions has been modified to allow the spent aqueous-based parts washing solutions to flow only into the tanker trailer in Unit 9, instead of the Underground Storage Tank in Unit 1. Any old pipes that connected this Washer to the Underground Storage Tank shall remain sealed off so that this Washer does not have any connections to the Underground Storage Tank. This Washer shall be marked clearly to state the foregoing objectives.

Air Emission Standards:

This Unit contains more than 500 ppmw of organic liquids and is subject to the requirements of California Code of Regulations, title 22, chapter 14, article 28.5. Daily inspections are required. This Unit also has a permit from the Sacramento Metropolitan Air Quality Control Board (Permit Number 12927).

Unit 5:

Drum/container Storage Area

Location:

Inside the south end of the Accumulation Center Building

Activity Type:

This Unit is for storage of hazardous waste held in drums/containers.

Activity Description:

Drums/containers holding hazardous waste are stored on pallets within the secondary containment area. The area is 71' long by 80' wide. The floor is concrete with a 6" reinforced concrete base with chemical-resistant coating by 4" high concrete curbing and sump. The containment area occupies approximately 5680 square feet. The total capacity of the sump is 1,606 gallons.

Physical Description:

Drums/containers are stored on pallets within the secondary containment area.

Maximum Capacity:

22,500 gallons for drums/containers storage  
1,606 gallons for the secondary containment trenches

Waste Types:

Paint Thinners, Paint Wastes, Used Oil, Anti-Freeze, Immersion Cleaner, Dry Cleaning Solvents, Spent Parts Washer Solvents (Mineral Spirits), Aqueous-Based Parts Washing Solution, Industrial Solvents, Drum Washer Bottom Sediments, and Tank Bottom Sediments

RCRA Hazardous Waste Codes:

D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043, F001, F002, F003, F005 and California Waste Code 132, 133, 134, 211, 212, 213, 221, 222, 223, 342, 343, 352, 491, 741, and 751

Air Emission Standards:

This Unit contains liquids with vapor pressure more than 5.2 KPa and organic liquids above 500 ppmw and is subject to the requirements of California Code of Regulations, title 22, chapter 14, article 28.5. Daily inspections are required.

Unit 6

Truck to Truck and Container to Truck Transfer

Location:

Northwest of the Accumulation Center Building

Activity Type:

This Unit is for the transfer of hazardous wastes from tanker trucks or vacuum trucks and containers to other tanker trucks.

Activity Description:

Compatible hazardous wastes are transferred from smaller trucks to the tanker located in a bermed secondary containment area in the outside yard. As soon as the tanker truck is filled, it is hauled to the Safety-Kleen Reedley Recycle Center.

Physical Description:

This Unit comprises of a secondary containment structure for transfer activity from containers or vacuum trucks or tanker trucks to other tanker trucks.

Maximum Capacity:

5,600 gallons

Waste Types:

Aqueous-Based Parts Washing Solution, Used Oil and Anti-Freeze

California Hazardous Waste Codes:

California Waste Codes 132, 133, 134, 211, 213, 221, 222, 342, 343 and 741

Unit Specific Conditions:

All transfer of hazardous wastes shall be conducted in the secondary containment area. No RCRA-regulated hazardous waste shall be placed or otherwise managed in this Unit.

Air Emission Standards:

This Unit contains liquids with vapor pressure less than 5.2 KPa and organic liquids below 500 ppmw and is not subject to the regulatory air emission standards.

Unit 7:

Truck Cleanout Operation

Location:

Outside, southwest of the Accumulation Center

Activity Type:

This Unit is for cleaning out tanker trucks.

Activity Description:

The roll-off dumpster and the truck cleanout ramp operate within an area equipped with secondary containment. It is designed to remove sediments that are not pumped out of the trucks. The operation starts by driving the truck up a ramp, opening the back of the truck and allowing gravity, in conjunction with hand-held scrapers, thus causing the sediments to fall into the roll-off dumpster. A water rinse may be used to clean out additional residue. Once the roll-off dumpster reaches capacity, it will be shipped to the Safety-Kleen Reedley Recycle Center or other authorized hazardous waste treatment or disposal facilities.

Physical Description:

It comprises of a roll-off dumpster and a ramp.

Maximum Capacity:

5,600 gallons

Waste Types:

Aqueous-Based Parts Washing Solution

California Hazardous Waste Codes:

California Waste Codes 241, 223, 241, 352 and 491

Unit Specific Conditions:

Spill containment shall be provided during the cleanout operations by using permanent curbs around the roll-off dumpster. The ramp shall be constructed with 6" concrete curbs with a sump on the sides, and absorbent booms shall be placed around front and rear of the truck during cleanout. The maximum amount of liquid level that is allowed in the roll-off dumpster shall not exceed 10% of the total volume of the solid waste in the

dumpster. If the Permittee determines that the liquid level allowed in the roll-off dumpster is above 10% of the total volume of the solid waste in the dumpster, dewatering activities shall be used to ensure compliance with this requirement. No RCRA-regulated hazardous waste shall be placed or otherwise managed in this Unit.

Air Emission Standards:

This Unit contains liquids with vapor pressure less than 5.2 KPa and organic liquids below 500 ppmw and is not subject to the regulatory air emission standards. Dumpster tops or lids shall always be closed with the exception of the operation time.

Unit 8:

Underground Storage Fire Suppression Water Tank

Location:

Underground, southeast of the Drum/Container Storage Unit

Activity Type:

This Unit is a holding tank for fire suppression activities. It may also be used to store hazardous waste up to seven days for sampling and other investigative purposes.

Activity Description:

This Unit holds water for fire suppression for Unit 5 (Drum/Container Storage Area). In case of a fire at Unit 5, the trenches at Unit 5 may be filled with hazardous waste and the hazardous waste, together with the fire suppression water, will flow back to this Unit.

Physical Description:

This Unit is an underground storage tank designed to handle hazardous waste from Unit 5 in case of a fire.

Maximum Capacity:

20,000 gallons

Waste Types:

Contaminated Water

RCRA Hazardous Waste Codes:

D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043, F001, F002, F003, F005

Unit Specific Conditions:

The Permittee may only store hazardous waste in this Unit for sampling and other investigative purposes, but in no event shall the Permittee store any hazardous waste in this Unit more than seven days from the date such hazardous waste arrives in this Unit.



Air Emission Standards:

This Unit contains liquids with vapor pressure less than 5.2 KPa and organic liquids below 500 ppmw and is not subject to the regulatory air emission standards.

Unit 9:

Truck Transfer

Location:

Center of the outside yard, east of the Return and Fill Unit

Activity Type:

This Unit is for the transfer of hazardous wastes (spent aqueous-based parts washing solutions) from the Return and Fill Unit.

Activity Description:

Drums/containers containing aqueous wastes are emptied and pumped via a metal screen protection to a tanker trailer in this Unit. Materials from the drum/container washing unit for the aqueous wastes is pumped to the awaiting tanker truck. As soon as the tanker is filled, it is hauled to the Safety-Kleen's Reedley Recycle Center.

Physical Description:

This Unit comprises of a tanker.

Maximum Capacity:

5,600 gallons

Waste Types:

Aqueous-Based Parts Washing Solution, Anti-Freeze and Used Oil

California Hazardous Waste Codes:

California Waste Codes 132, 133, 134, 211, 213, 221, 222, 342, 343 and 741

Unit Specific Conditions:

All transfer of hazardous wastes shall be conducted in the secondary containment area. No RCRA-regulated hazardous waste shall be placed or otherwise managed in this Unit.

Air Emission Standards:

This Unit contains liquids with vapor pressure less than 5.2 KPa and organic liquids below 500 ppmw and is not subject to the regulatory air emission standards.

**PART V. SPECIAL CONDITIONS APPLICABLE TO ALL OF THE UNITS.**

1. The Permittee is prohibited from conducting any hazardous waste transfer, storage or management activity unless it is specifically described in this Permit.
2. The Permittee shall take all measures necessary to prevent any spills of hazardous waste into the drainage systems of the City of Sacramento.
3. The Permittee shall not store hazardous waste in any of the permitted storage units in excess of one year from the date such hazardous waste arrives at the Facility.
4. For the purposes of calculating the permitted capacity or volume for storage and for secondary containment, all hazardous waste that is stored or located in a permitted unit shall be included in the volume calculations for that unit, including any hazardous waste that is covered by the Transfer Facility Exemption under California Code of Regulations, title 22, section 66263.18 and any hazardous waste located or stored in the staging area.
5. The Permittee shall not be designated as the Treatment, Storage or Disposal Facility on the manifests for any exempt transfer activities conducted pursuant to California Code of Regulations, title 22, section 66263.18.
6. Drums or containers of hazardous waste shall be stored on pallets and shall not be stacked more than six feet high.
7. Any drum/container that previously held hazardous waste and is not "empty" as that term is defined in California Code of Regulations, title 22, section 66261.7(b) shall be managed as a hazardous waste.

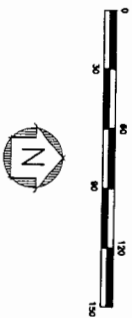
## **PART VI. CORRECTIVE ACTION**

DTSC conducted a Visual Site Inspection at the Facility on January 19, 2006, and prepared a Resource Conservation and Recovery Act (RCRA) Facility Assessment (RFA) Report on June 28, 2006. Based on the RFA Report, DTSC determined that there are nine Solid Waste Management Units (SWMUs). The SWMUs are listed below:

- SWMU #1 - Rainwater Drainages within the Facility
- SWMU #2 - Truck Loading Area
- SWMU #3 - Underground Storage Tanks
- SWMU #4 - Return and Fill Area
- SWMU #5 - Product Storage Area
- SWMU #6 - Drum/Container Storage Area
- SWMU #7 - Loading/Unloading Area to Accumulation Center
- SWMU #8 - Water Suppression Tank
- AOC #1 - City of Sacramento Drainage Point

Based on the RFA Report findings, it was determined that the Permittee does not need to conduct any corrective action at the Facility. RFA Report determined that there is no need for further action at any of the above-mentioned SWMUs.

**ATTACHMENT B**



NO.	DESCRIPTION	BY	CHK	AMOUNT	DATE
04	REPAIR BILT PLAIN	AK		1120	
03	APR BOLDING	GLS		3000	
02	WAG WITH BOLDING	GLS		7100	
01	TANNER PAID LOCATIONS	GLS		27000	
00					

1	DATE	SITE PLAN			
2		ASBUILTS			
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**Project Solutions**  
Computers

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**PROPRIETARY STATEMENT**

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1. ~~NOT PERMITTED AREA MAY CHANGE.~~

FIGURE 1-3

GENERAL NOTES

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